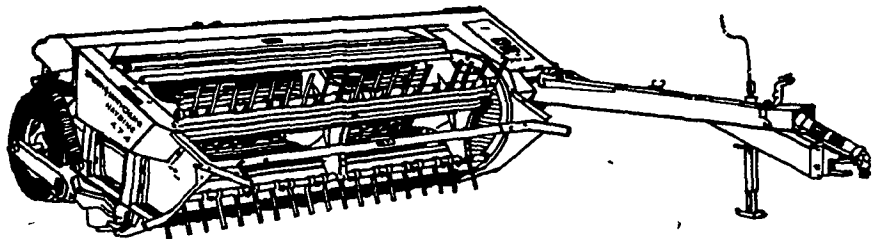


**TRY TO FIND
A BETTER VALUE:**

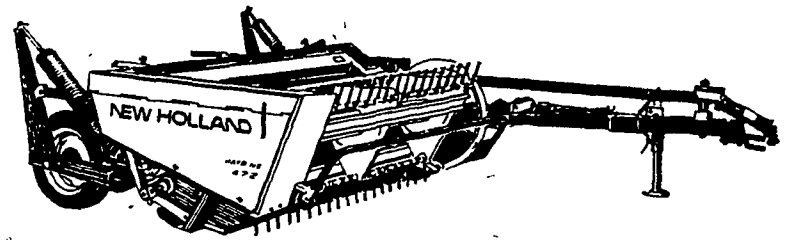
**FREE FINANCE UNTIL JAN. 1, 1982
13.9% APR FOR TWO YEARS
14.9% APR FOR THREE YEARS**

472 Mower-Conditioner

474 Mower-Conditioner



Full-width conditioning rolls in the Model 474 Haybine® mower-conditioner are located in the main frame, not in the header. The lighter header responds quicker to ground contours and greatly reduces knife and guard damage. Come in and let us demonstrate this deluxe machine for you.



The Model 472 Haybine® mower-conditioner gives you full-width conditioning in a 7' machine. This high-capacity mower-conditioner practically eliminates plugging while it conditions the crop to retain the highest feed value.

And remember, if it isn't a Sperry New Holland, it isn't a Haybine-mower-conditioner.

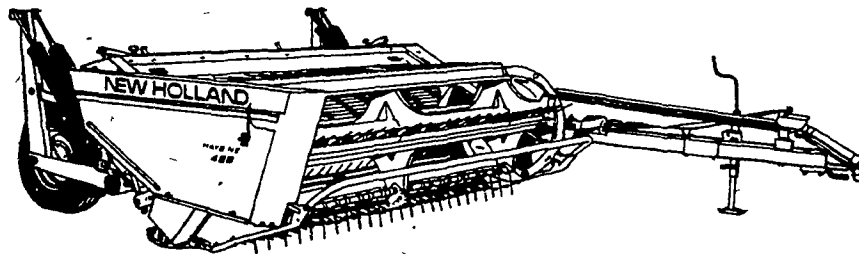


488 Mower-Conditioner

The Model 488 Haybine® mower-conditioner gives you full-width conditioning in a 9' machine. This high-capacity mower-conditioner practically eliminates plugging while it conditions the crop to retain the highest feed value.

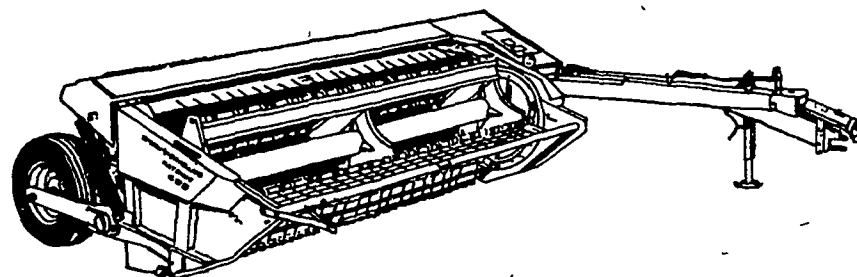
The "488" features a sicklebar that moves at 1,632 spm, equal angle PTO and an adjustable reel to pick up lodged crops.

If it isn't a Sperry New Holland, it isn't a Haybine mower-conditioner.



489 Mower-Conditioner

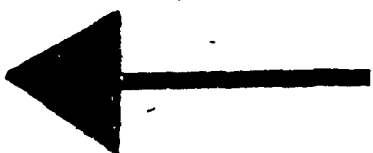
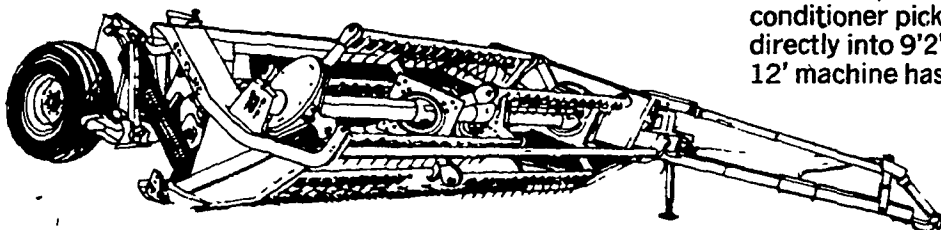
Full-width conditioning rolls in the Model 489 Haybine® mower-conditioner are located in the main frame, not the header. The lighter header responds quicker to ground contours and greatly reduces knife and guard damage. The "489" is designed for operators who demand the very best.



495 Mower-Conditioner

Rolareel™ makes the difference.

The unique Rolareel header on the Model 495 Haybine® mower-conditioner picks up down and tangled crop... feeds it evenly and directly into 9'2" rubber, intermeshing conditioning rolls. No other 12' machine has either Rolareel or conditioning rolls this wide.



**SEE YOUR NEAREST SPERRY NEW HOLLAND DEALER FOR DETAILS
ON THESE FINE PRODUCTS AND THE BEST FREE FINANCE TERMS**